

# System Overview

## Webview System Overview

This Process Map describes the operation of the Webview System

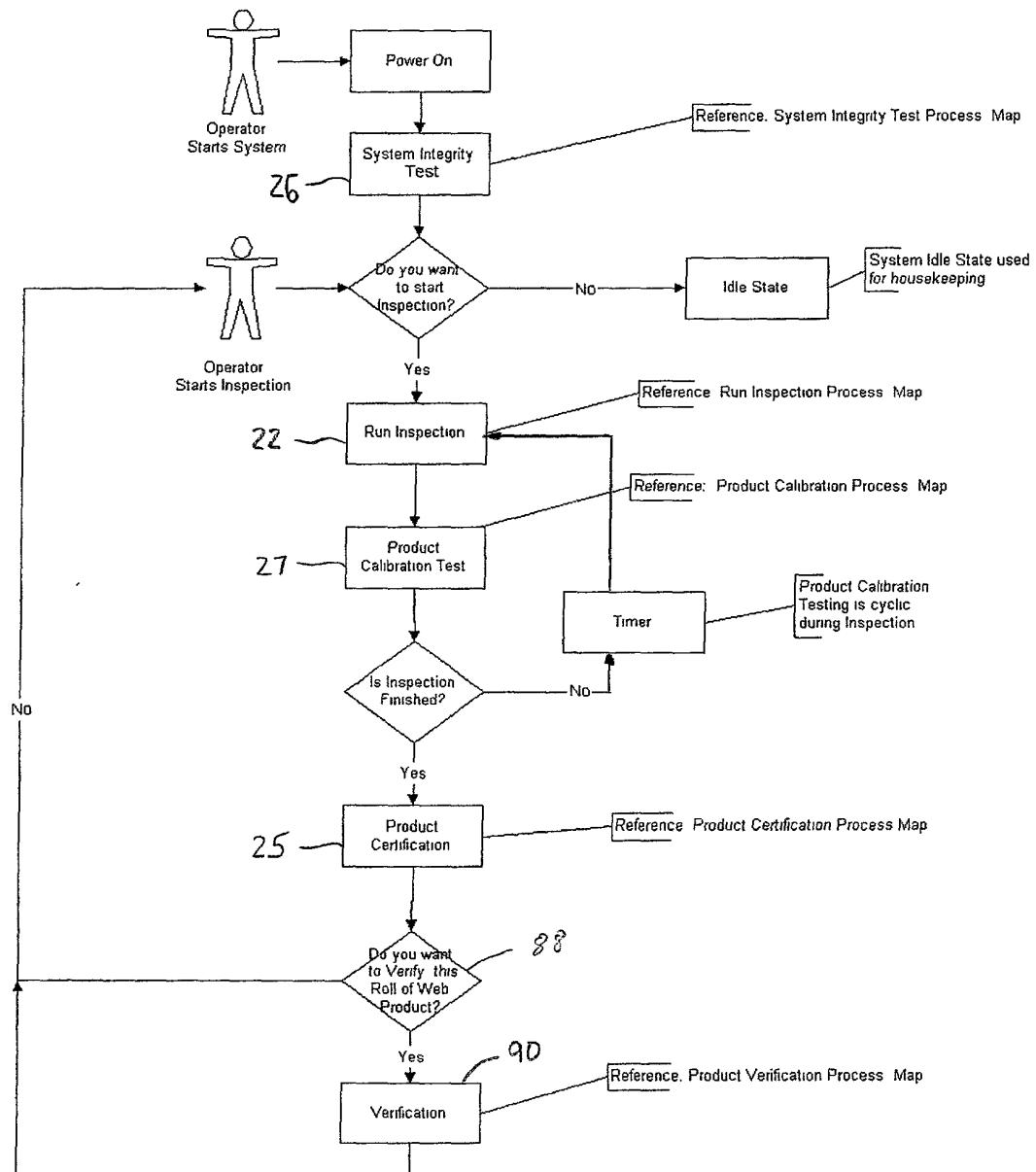


FIG.\_1

# Inspection

## Inspection Process

This Process Map describes the Web Inspection Process.

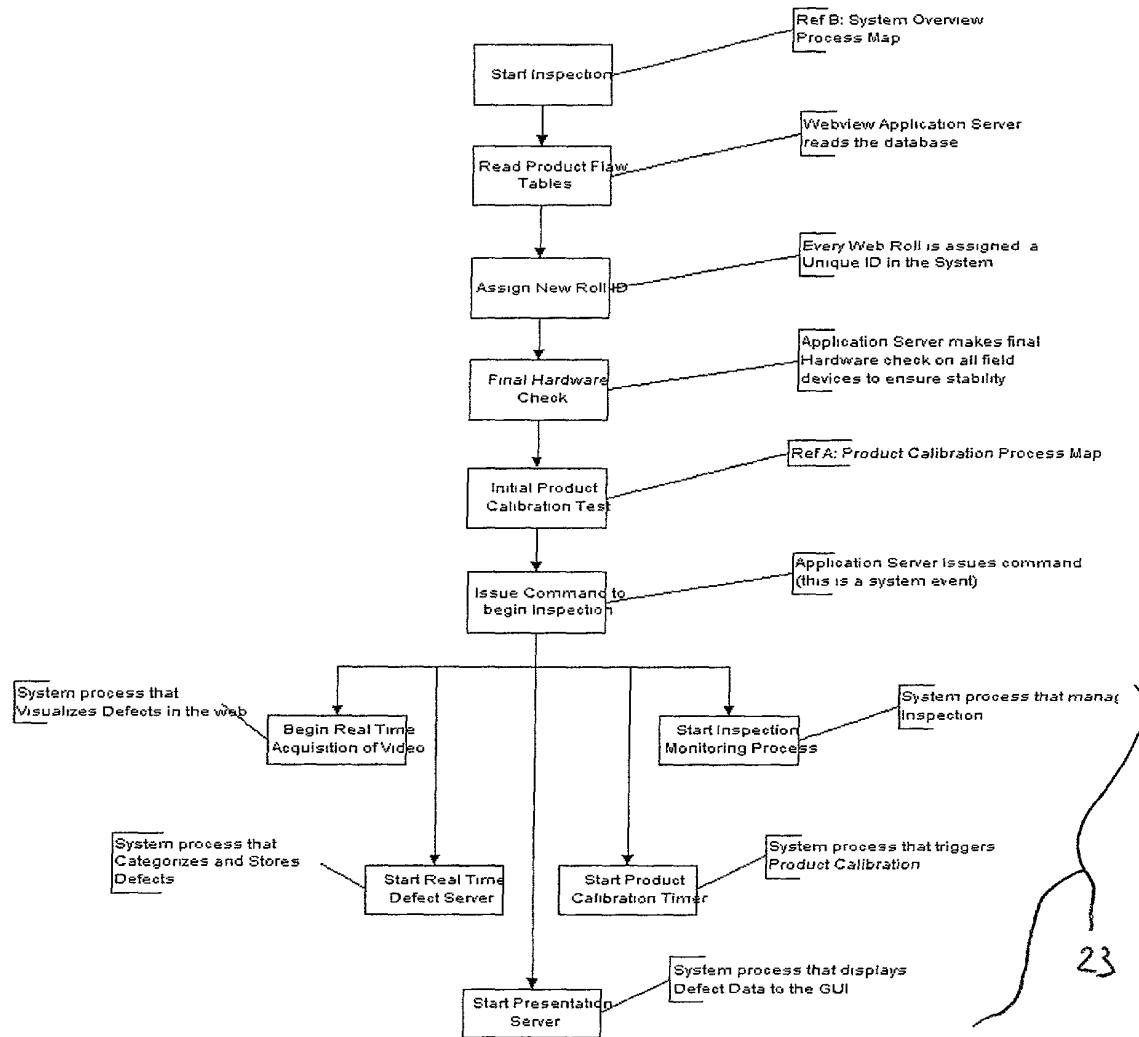
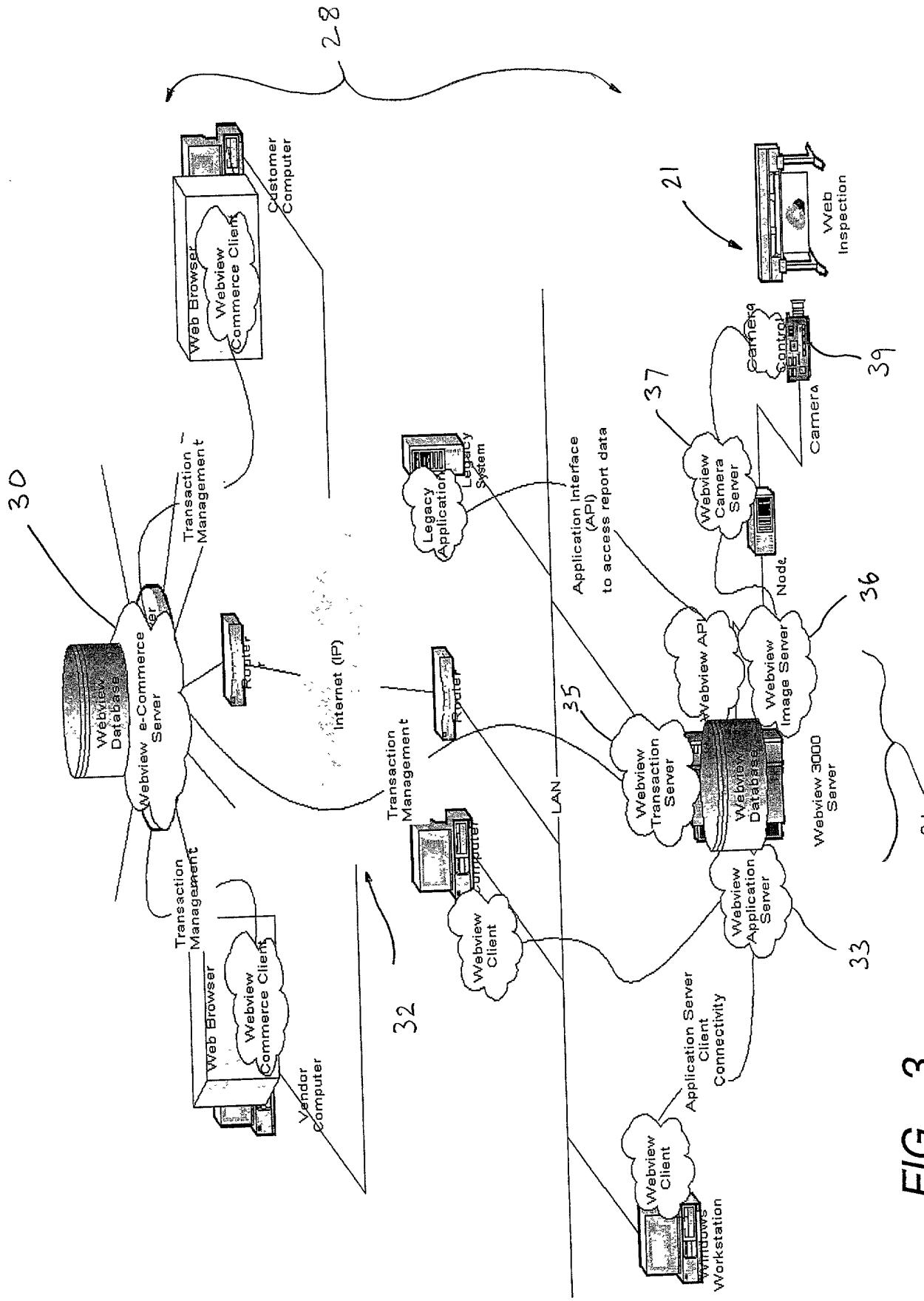
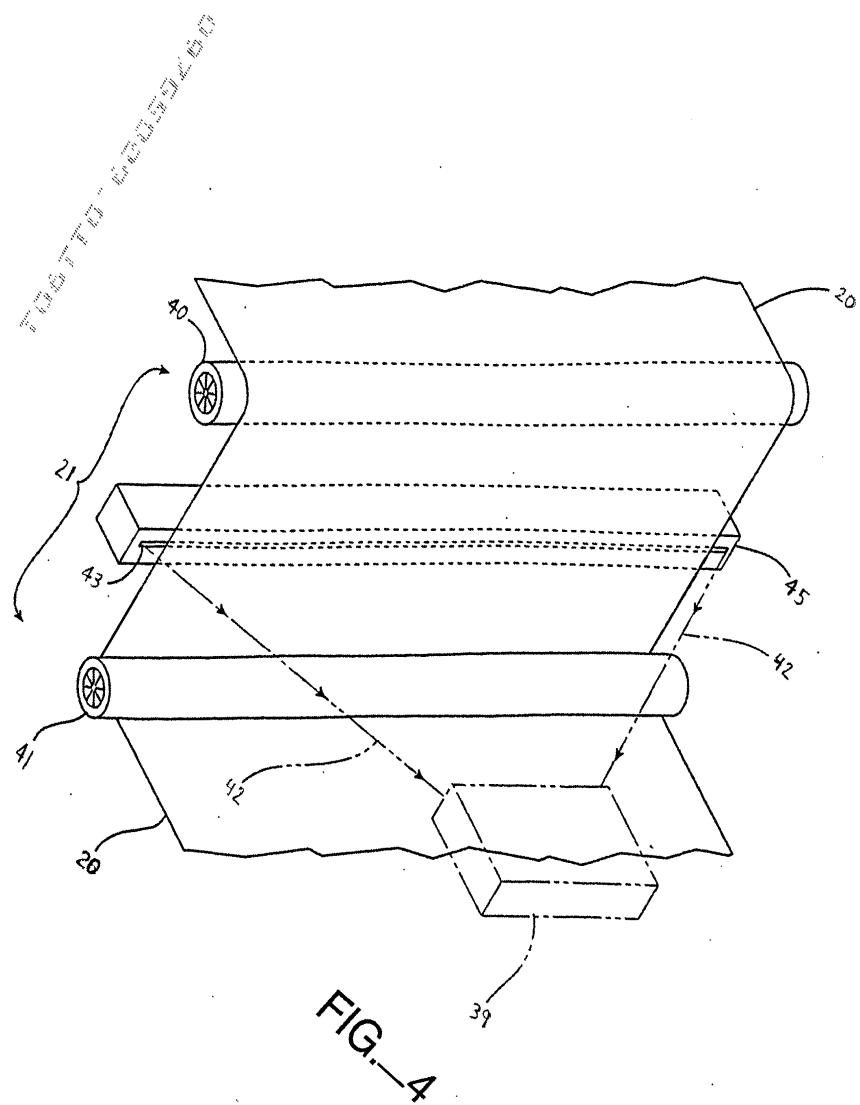


FIG. 2

*F/G.—3*





## System Integrity

### System Integrity Test Process

This Process Map describes the System Integrity Check Process that typically occurs during the Start up of the Webview 3000 Application Server

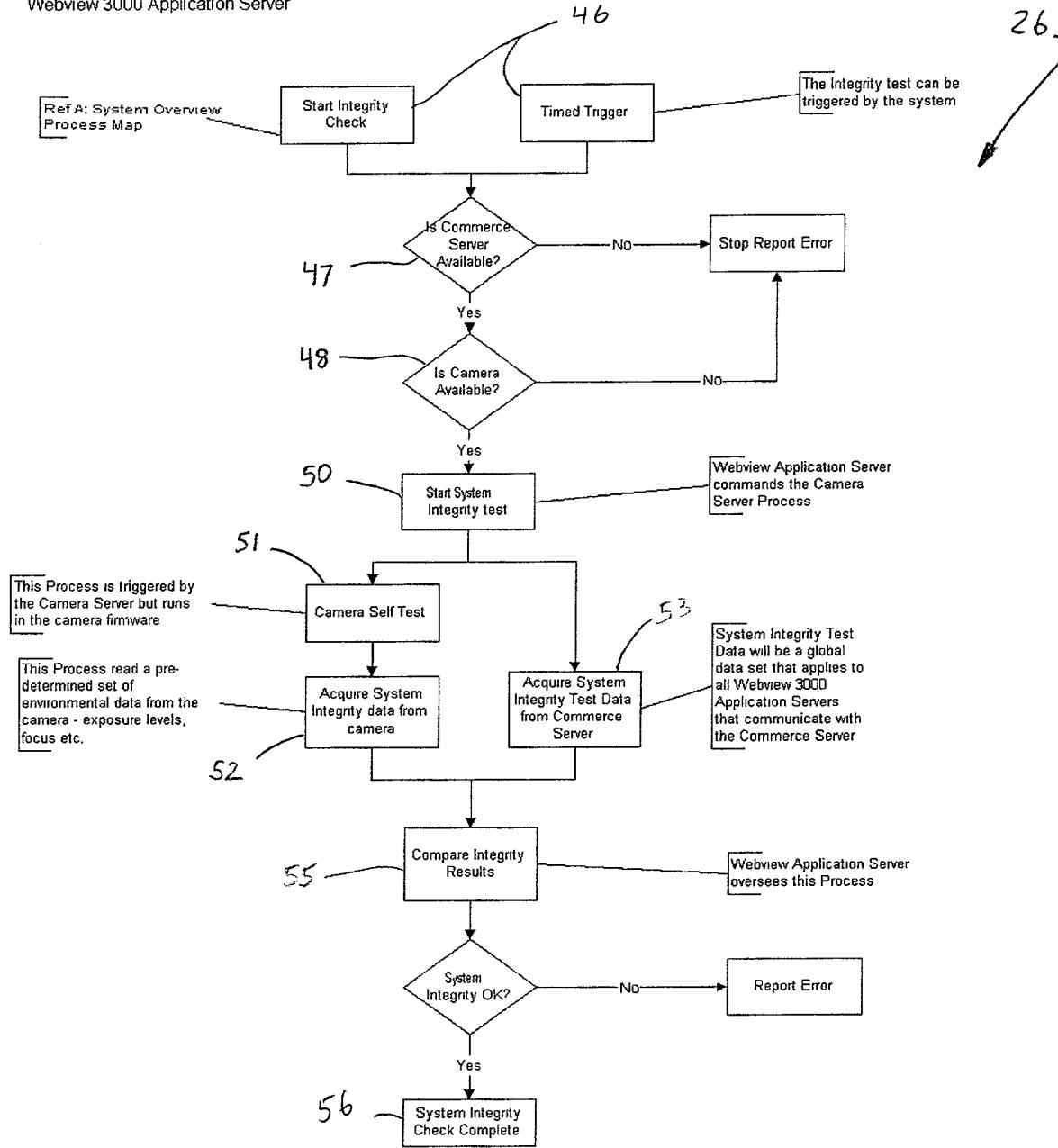


FIG. 5

## Product Calibration

### Product Calibration Test Process

This Process Map describes the Calibration Process that occurs during a Product Inspection.

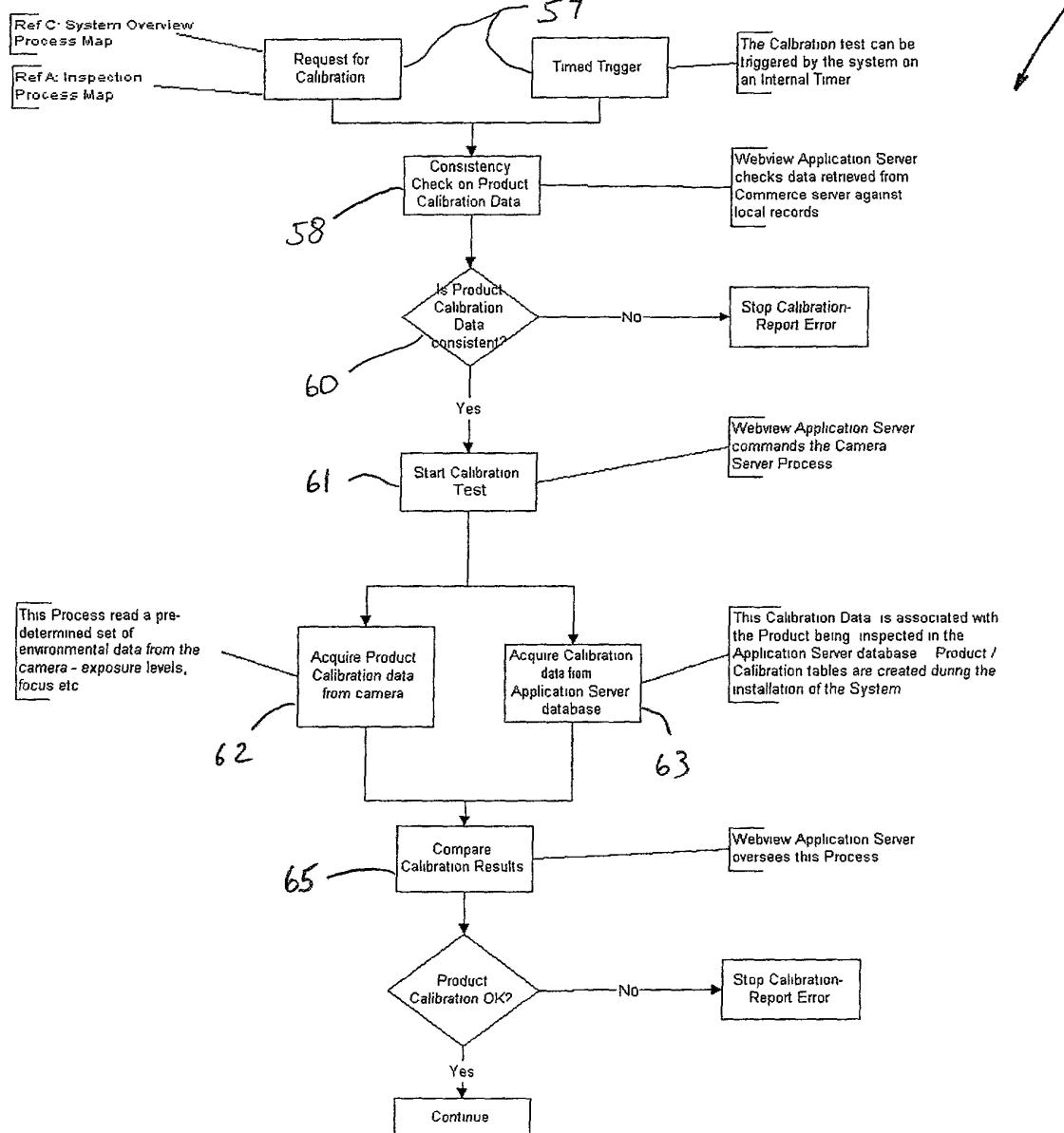


FIG.—6

## Product Certification

### Product Certification Process

This Process Map describes the Certification of a Roll of Web product

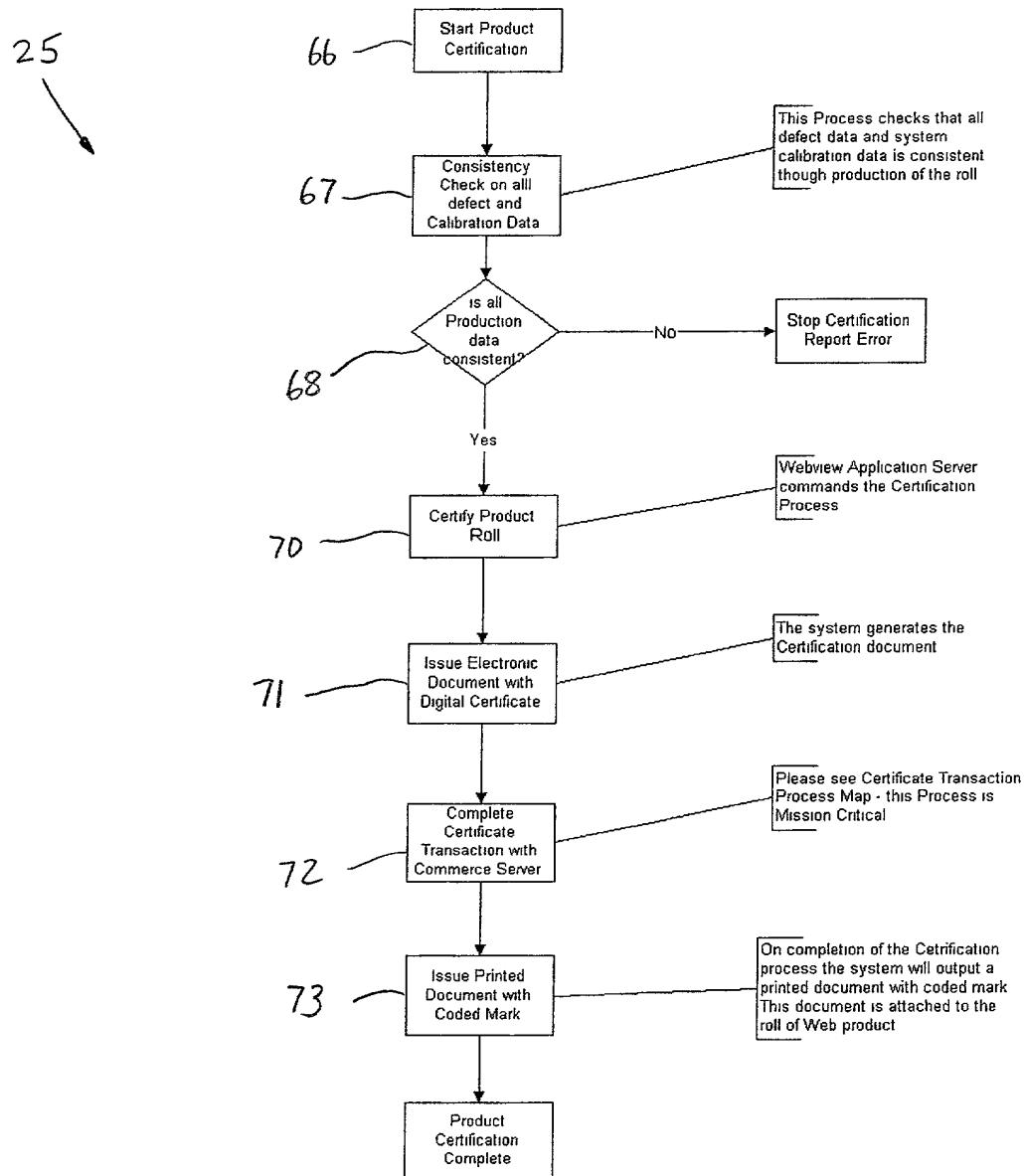


FIG.—7

## Certificate Transaction

### Certificate Transaction Process

The Commerce Server maintains all Product / Roll Certificates. Each Webview 3000 Application Server makes managed transactions with the Webview Commerce Server

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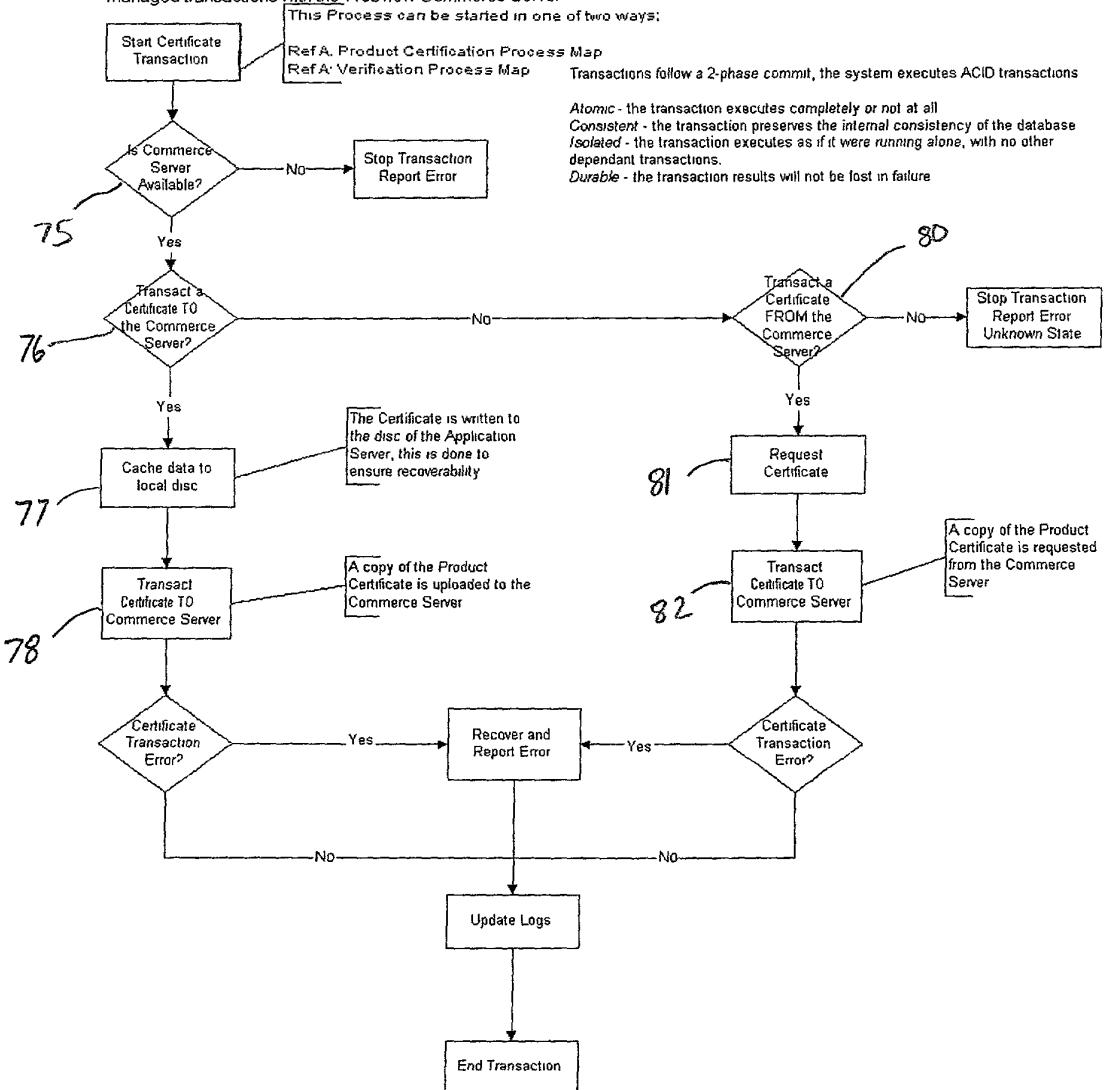


FIG.—8

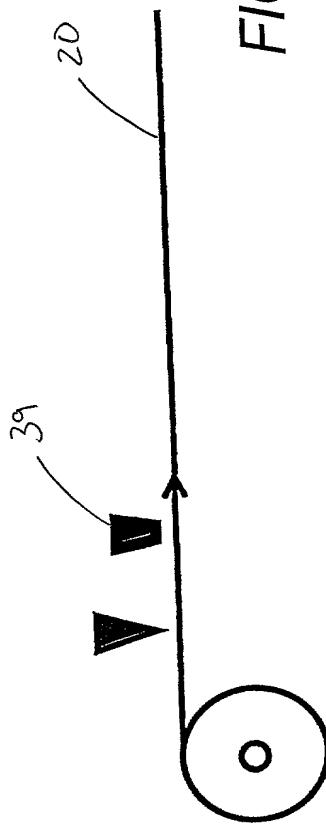


FIG.—9A

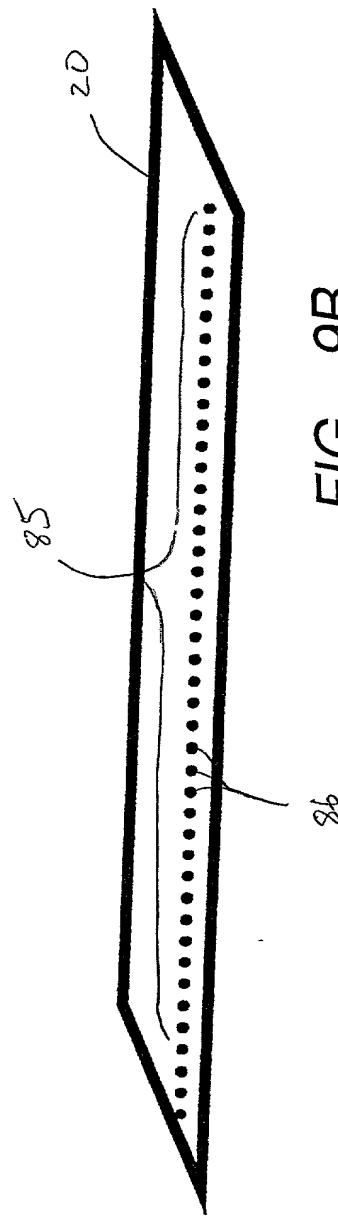
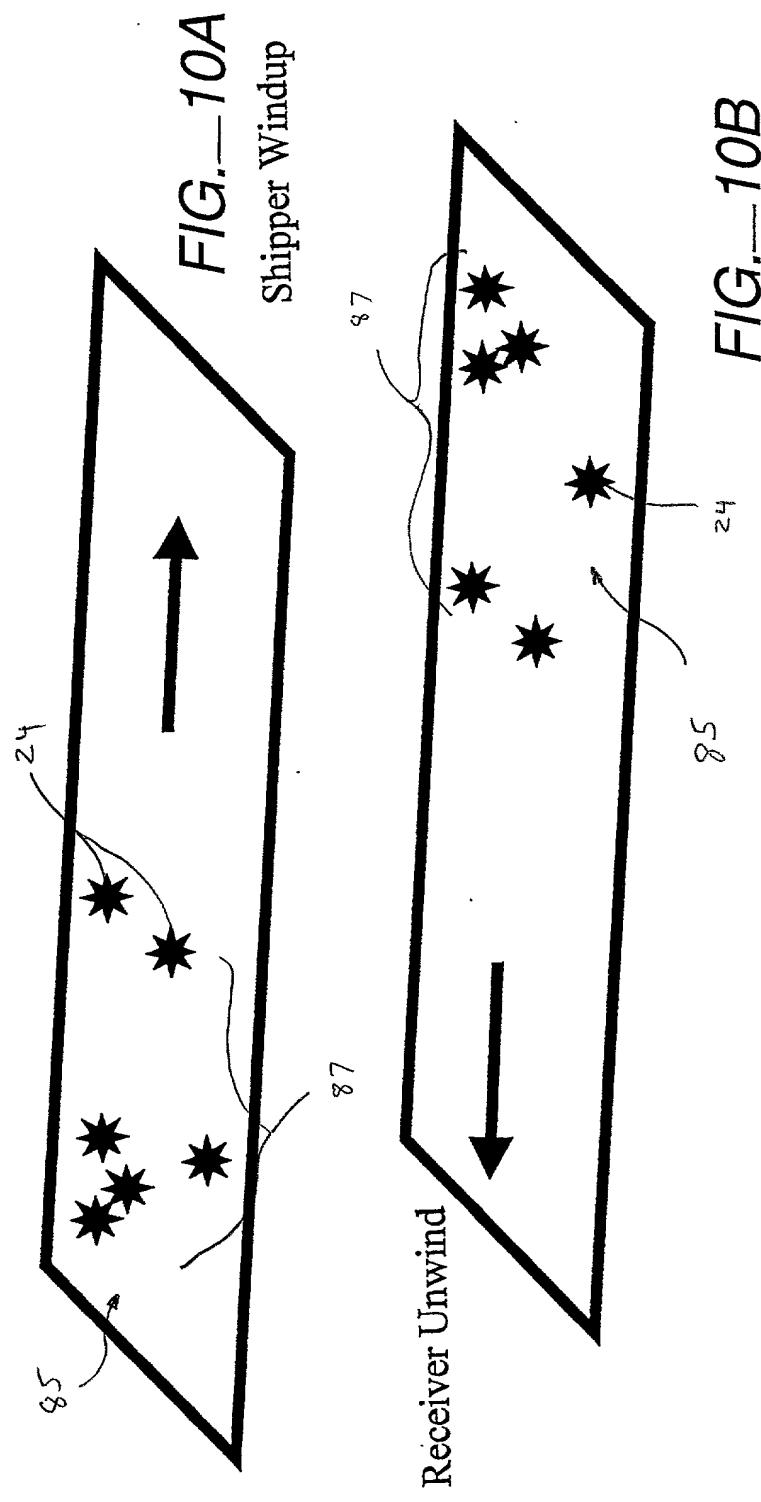


FIG.—9B

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Unwind (receiver) – mirror image of Windup (shipper)



## Verification

### Product Verification Process

This Process Map describes the Verification of a Roll of Web product. Verification occurs when a Roll undergoes re-inspection and the process checks the original inspection data against the secondary inspection data.

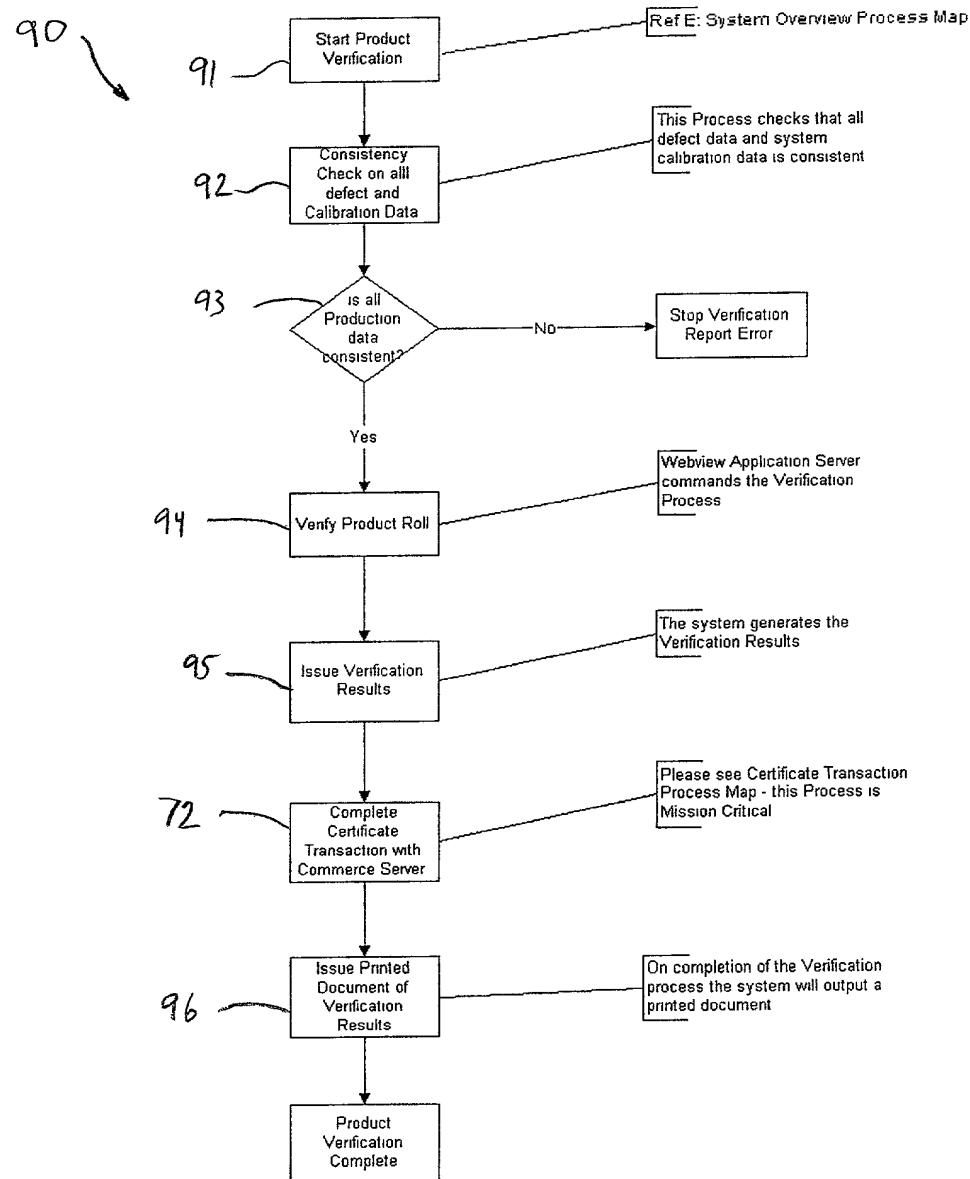


FIG.—11